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**Notes:**

1. Untranslatable words are replaced with asterisks (\*).
2. Texts in the figures are not translated and shown as is.

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## DESCRIPTION OF DRAWINGS

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**[Brief Description of the Drawings]**

[Drawing 1] The block diagram showing the composition of the video digest generation equipment of the 1st work example of this invention

[Drawing 2] The diagram showing the hierarchical structure of video

[Drawing 3] The block diagram showing the composition of the video digest generation equipment of the 2nd work example of this invention

[Drawing 4] The diagram showing division of the shot by camera work

[Drawing 5] The block diagram showing the composition of the video digest generation equipment of the 3rd work example of this invention

[Drawing 6] The block diagram showing the composition of the video digest generation equipment of the 4th work example of this invention

[Drawing 7] The block diagram showing the composition of the video digest generation equipment of the 5th work example of this invention

**[Explanations of letters or numerals]**

- 1 Video Storage
- 2 Hierarchical Structure Storage
- 3 Read-out Means
- 4 Display Means
- 5 Class Selection Means
- 6 Extraction Section Determination Means
- 7 Oh [ Digest ] -- \*\* Input Means
- 8 Video Signal Input Means
- 9 Hierarchical Structure Generation Means
- 10 Camera Information Input Means
- 11 Camera Operation Presumption Means

12 Write-in Means

13 Digest Picture Storing Medium

14 Read-out Means

15 Read-out Means

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[Translation done.]